## **H&S COMPLIANCE INSPECTION**



PM name:		Date:			
Client name:					
Site location: Site phone no.:			ю.:		
Inspection conducted by:	<del></del>				
PM in personPM via phone (	Contact Name:			)	
PM's designee	(Designee's Name: _				
1. Is the HASP available at the site?yes	no	Signe	ed by all personnel?	ves no	
(Have the cover page and site worker sign				<b>—</b> — .	
A TIME OF A					
<ol> <li>What tasks are active?</li> <li>What special H&amp;S considerations are nec</li> </ol>				safety, excavation	
evaluations, radiation, etc.)					
4A. List the name of the SHSC/FSO on L Verify and check (✓) if field certifications are				s (b) through (i).	
Name	RFW or Sub?	Training	Medical	Fit Test	
a					
(For above, circle: SHSC or FSO)					
b			<u>.</u>		
с	·				
d					
<b>e</b> .					
4B. For large projects, is documed.  5. Is emergency contact information available.  6. Describe the ambient temperatures during.  7. Was the level of PPE used for each task to the search task to the search temperatures.  8A. What contaminant monitoring is conducted.  8B. How are results documented?Logbow What other monitoring is done? (e.g., here to the search temperature.  10. How are work zones marked and/or design.  11. Are personnel and equipment decon performance to the search temperature.  12. Are first aid and CPR services provided and the search temperature.  13. When were first aid kits, BBP kits, and first temperature.  14. Was site-specific hazard communication of the search temperature.  15. When was the last safety briefing conduct.	de on-site? g recent work shifts: oday as required by ed?  Forms at stress, cold, noise mated?  ormed as required by as required by the Ha re extinguishers last to this form.) completed and prope axed and attached to	the HASP?  other (describe): _ , etc.)  the HASP? ASP? inspected? erly documented? this form.)* List topic	(s) discussed:	noNA yesno yesno yesno yesno	
* if deemed necessary by Project Manager  * if deemed necessary by Project Manager					
PM Signature/Date:			P	age 1 of 1	